HABS No. DE-228

Thomas Landing Barn
Terminus of Route 440 on
north side of road; known as Thomas
Landing
Thomas Landing Vicinity
New Castle County
Delaware

HAUS DEL, 2-THOLA.V,

PHOTOGRAPHS

WRITTEN HISTORICAL AND DESCRIPTIVE DATA

HISTORIC AMERICAN BUILDINGS SURVEY
MID-ATLANTIC REGION NATIONAL PARK SERVICE
DEPARTMENT OF THE INTERIOR
PHILADELPHIA, PENNSYLVANIA 19106

Form 10-920 (June 1983)

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

HABS DEL, 2-THOLA.Y,

ARCHITECTURAL DATA FORM

Delaware New Castle Appoquinimink Hundred Thomas Landing vicinity HISTORIC NAME OF STRUCTURE (INCLUDE SOURCE FOR NAME) Thomas Landing Barn (location) ECOMPLETE ADDRESS (DESCRIBE LOCATION FOR RURAL SITES) located on the north side of the end of county route 440 at its terminus at Thomas Landing. Date Of CONSTRUCTION (INCLUDE SOURCE) 1809 (date stone) SIGNIFICANCE (ARCHITECTURAL AND HISTORICAL, INCLUDE ORIGINAL USE OF STRUCTURE) The Thomas Landing Barn is the earliest known extant example of a fully developed bank barn erected in southern New Castle County. In design the building served as animal housing and a hay and threshing barn. Granaries were located elsewhere. STYLE (IF APPROPRIATE) MATERIAL OF CONSTRUCTION (INCLUDE STRUCTURAL SYSTEMS) North, east and west elevations are of rubble stone construction with framed roofing elements. The south bay is of braced frame post-and-rail construction. IAPE AND DIMENSIONS OF STRUCTURE (SKETCHED FLOOR PLANS ON SEPARATE PAGES ARE ACCEPTABLE) Two working levels: basement animal shelter, upper floor hay mows and threshing. Roughly 35' by 60'. EXTERIOR FEATURES OF NOTE Dressed marble date stone in east gable end; dressed stone round arched openings into stalling areas on lower floor; vertical board sided wagon bay on north and framed central element on south. Partially rebuilt animal shelter shed one-story in elevation on south elevation. INTERIOR FEATURES OF NOTE (DESCRIBE FLOOR PLANS, IF NOT SKETCHED) Main floor divided into three bays by structural bents with central runway. Lower level retains early to mid 19th-century box stalling framed on diagonal struts footed onto to earth floor and joined to under framing of main floor. MAJOR ALTERATIONS AND ADDITIONS WITH DATES Roof partially replaced following a great storm of wind in summer 1984; mid 20th-century addition to east gable.
HISTORIC NAME OF STRUCTURE (INCLUDE SOURCE FOR NAME) Thomas Landing Barn (location) DE-228 SECONDARY OR COMMON NAMES OF STRUCTURE COMPLETE ADDRESS (DESCRIBE LOCATION FOR RURAL SITES) located on the north side of the end of county route 440 at its terminus at Thomas Landing. DATE OF CDNSTRUCTION (INCLUDE SOURCE) 1809 (date stone) SIGNIFICANCE (ARCHITECTURAL AND HISTORICAL, INCLUDE ORIGINAL USE OF STRUCTURE) The Thomas Landing Barn is the earliest known extant example of a fully developed bank barn erected in southern New Castle County. In design the building served as animal housing and a hay and threshing barn. Granaries were located elsewhere. STYLE (IF APPROPRIATE) MATERIAL OF CONSTRUCTION (INCLUDE STRUCTURAL SYSTEMS) North, east and west elevations are of rubble stone construction with framed roofing elements. The south bay is of braced frame post-and-rail construction. JAPE AND DIMENSIONS OF STRUCTURE (SKETCHED FLOOR PLANS ON SEPARATE PAGES ARE ACCEPTABLE) Two working levels: basement animal shelter, upper floor hay mows and threshing. Roughly 35 hy 60 levels: basement animal shelter, upper floor hay mows and threshing. Roughly 35 hy 60 levels: basement animal shelter, upper floor hay mows and threshing. Roughly 35 hy 60 levels: basement animal shelter, upper floor hay mow and threshing. Roughly 36 hy 60 levels: basement animal shelter, upper floor hay mow and threshing. Roughly 37 hy 60 levels: basement animal shelter, upper floor hay mow and threshing. Roughly 36 hy 60 levels: basement animal shelter, upper floor hay mow and threshing. Roughly 37 hy 60 levels: basement animal shelter, upper floor hay mow and threshing. EXTERIOR FEATURES OF NOTE pressed marble date stone in east gable end; dressed stone round arched openings into stalling areas on lower floor; vertical board sided wagon bay on north and framed central element on south. Partially rebuilt animal shelter shed one-story in elevation on south elevation. INTERIOR FEATURES OF NOTE (DESCRIBE FLOOR PLANS, IF NOT SKETCHED) Main floor
Thomas Landing Barn (location) DE-228 SECONDARY OR COMMON NAMES OF STRUCTURE COMPLETE ADDRESS (DESCRIBE LOCATION FDR RURAL SITES) located on the north side of the end of county route 440 at its terminus at Thomas Landing. DATE OF CONSTRUCTION (INCLUDE SOURCE) 1809 (date stone) SIGNIFICANCE (ARCHITECTURAL AND HISTORICAL, INCLUDE ORIGINAL USE OF STRUCTURE) The Thomas Landing Barn is the earliest known extant example of a fully developed bank barn erected in southern New Castle County. In design the building served as animal housing and a hay and threshing barn. Granaries were located elsewhere. STYLE (IF APPROPRIATE) MATERIAL OF CONSTRUCTION (INCLUDE STRUCTURAL SYSTEMS) North, east and west elevations are of rubble stone construction with framed roofing elements. The south bay is of braced frame post-and-rail construction. IMPE AND DIMENSIONS OF STRUCTURE (SKETCHED FLOOR PLANS ON SEPARATE PAGES ARE ACCEPTABLE) Two working levels: basement animal shelter, upper floor hay mows and threshing. Roughly 351 by 60'. EXTERIOR FEATURES OF NOTE Dressed marble date stone in east gable end; dressed stone round arched openings into stalling areas on lower floor; vertical board sided wagon bay on north and framed central element on south. Partially rebuilt animal shelter shed one-story in elevation on south elevation. INTERIOR FEATURES OF NOTE (DESCRIBE FLOOR PLANS, IF NOT SKETCHED) Main floor divided into three bays by structural bents with central runway. Lower level retains early to mid 19th-century box stalling framed on diagonal struts footed onto to earth floor and joined to under framing of main floor. ROOF PARTIALLY RESOF NOTE (DESCRIBE FLOOR PLANS, IF NOT SKETCHED) RAOF PRESENT CONDITION AND DDEI CONDITIONS WITH DATES ROOF partially replaced following a great storm of wind in summer 1984; mid 20th-century addition to east gable.
COMPLETE ADDRESS (DESCRIBE LOCATION FOR RURAL SITES) located on the north side of the end of county route 440 at its terminus at Thomas Landing. DATE OF CDNSTRUCTION (INCLUDE SOURCE) 1809 (date stone) SIGNIFICANCE (ARCHITECTURAL AND HISTORICAL, INCLUDE ORIGINAL USE OF STRUCTURE) The Thomas Landing Barn is the earliest known extant example of a fully developed bank barn erected in southern New Castle County. In design the building served as animal housing and a hay and threshing barn. Granaries were located elsewhere. STYLE (IF APPROPRIATE) MATERIAL OF CONSTRUCTION (INCLUDE STRUCTURAL SYSTEMS) North, east and west elevations are of rubble stone construction with framed roofing elements. The south bay is of braced frame post-and-rail construction. IAPE AND DIMENSIONS OF STRUCTURE (SKETCHED FLOOR PLANS ON SEPARATE PAGES ARE ACCEPTABLE) Two working levels: basement animal shelter, upper floor hay mows and threshing. Roughly 35' by 60'. EXTERIOR FEATURES OF NOTE Dressed marble date stone in east gable end; dressed stone round arched openings into stalling areas on lower floor; vertical board sided wagon bay on north and framed central element on south. Partially rebuilt animal shelter shed one-story in elevation on south elevation. INTERIOR FEATURES OF NOTE (DESCRIBE FLOOR PLANS, IF NOT SKETCHED) Main floor divided into three bays by structural bents with central runway. Lower level retains early to mid 19th-century box stalling framed on diagonal struts footed onto to earth floor and joined to under framing of main floor. MAJOR ALTERATIONS AND ADDITIONS WITH DATES Roof partially replaced following a great storm of wind in summer 1984; mid 20th-century addition to east gable.
COMPLETE ADDRESS (IDESCRIBE LOCATION FOR RURAL SITES) located on the north side of the end of county route 440 at its terminus at Thomas Landing. DATE OF CONSTRUCTION (INCLUDE SOURCE) 1809 (date stone) SIGNIFICANCE (ARCHITECTURAL AND HISTORICAL, INCLUDE ORIGINAL USE OF STRUCTURE) The Thomas Landing Barn is the earliest known extant example of a fully developed bank barn erected in southern New Castle County. In design the building served as animal housing and a hay and threshing barn. Granaries were located elsewhere. STYLE (IF APPROPRIATE) MATERIAL OF CONSTRUCTION (INCLUDE STRUCTURAL SYSTEMS) North, east and west elevations are of rubble stone construction with framed roofing elements. The south bay is of braced frame post-and-rail construction. HAPE AND DIMENSIONS OF STRUCTURE (SKETCHED FLOOR PLANS ON SEPARATE PAGES ARE ACCEPTABLE) Two working levels: basement animal shelter, upper floor hay mows and threshing. Roughly 15' by 60'. EXTERIOR FEATURES OF NOTE Dressed marble date stone in east gable end; dressed stone round arched openings into stalling areas on lower floor; vertical board sided wagon bay on north and framed central element on south. Partially rebuilt animal shelter shed one-story in elevation on south elevation. INTERIOR FEATURES OF NOTE (DESCRIBE FLOOR PLANS, IF NOT SKETCHED) Main floor divided into three bays by structural bents with central runway. Lower level retains early to mid 19th-century box stalling framed on diagonal struts footed onto to earth floor and joined to under framing of main floor. MAJOR ALTERATIONS AND ADDITIONS WITH DATES Roof partially replaced following a great storm of wind in summer 1984; mid 20th-century addition to east gable.
Incated on the north side of the end of county route 440 at its terminus at Thomas Landing. DATE OF CONSTRUCTION (INCLUDE SOURCE) 1809 (date stone) SIGNIFICANCE (ARCHITECTURAL AND HISTORICAL, INCLUDE ORIGINAL USE OF STRUCTURE) The Thomas Landing Barn is the earliest known extant example of a fully developed bank barn erected in southern New Castle County. In design the building served as animal housing and a hay and threshing barn. Granaries were located elsewhere. STYLE (IF APPROPRIATE) MATERIAL OF CONSTRUCTION (INCLUDE STRUCTURAL SYSTEMS) North, east and west elevations are of rubble stone construction with framed roofing elements. The south bay is of braced frame post-and-rail construction. HAPE AND DIMENSIONS OF STRUCTURE (SKETCHED FLOOR PLANS ON SEPARATE PAGES ARE ACCEPTABLE) Two working levels: basement animal shelter, upper floor hay mows and threshing. Roughly 35' by 60'. EXTERIOR FEATURES OF NOTE Dressed marble date stone in east gable end; dressed stone round arched openings into stalling areas on lower floor; vertical board sided wagon bay on north and framed central element on south. Partially rebuilt animal shelter shed one-story in elevation on south elevation. INTERIOR FEATURES OF NOTE (DESCRIBE FLOOR PLANS, IF NOT SKETCHED) Main floor divided into three bays by structural bents with central runway. Lower level retains early to mid 19th-century box stalling framed on diagonal struts footed onto to earth floor and joined to under framing of main floor. MAJOR ALTERATIONS AND ADDITIONS WITH DATES Roof partially replaced following a great storm of wind in summer 1984; mid 20th-century addition to east gable. PRESENT CONDITION AND USE
Incated on the north side of the end of county route 440 at its terminus at Thomas Landing. DATE OF CONSTRUCTION (INCLUDE SOURCE) 1809 (date stone) SIGNIFICANCE (ARCHITECTURAL AND HISTORICAL, INCLUDE ORIGINAL USE OF STRUCTURE) The Thomas Landing Barn is the earliest known extant example of a fully developed bank barn erected in southern New Castle County. In design the building served as animal housing and a hay and threshing barn. Granaries were located elsewhere. STYLE (IF APPROPRIATE) MATERIAL OF CONSTRUCTION (INCLUDE STRUCTURAL SYSTEMS) North, east and west elevations are of rubble stone construction with framed roofing elements. The south bay is of braced frame post-and-rail construction. HAPE AND DIMENSIONS OF STRUCTURE (SKETCHED FLOOR PLANS ON SEPARATE PAGES ARE ACCEPTABLE) Two working levels: basement animal shelter, upper floor hay mows and threshing. Roughly 35' by 60'. EXTERIOR FEATURES OF NOTE Dressed marble date stone in east gable end; dressed stone round arched openings into stalling areas on lower floor; vertical board sided wagon bay on north and framed central element on south. Partially rebuilt animal shelter shed one-story in elevation on south elevation. INTERIOR FEATURES OF NOTE (DESCRIBE FLOOR PLANS, IF NOT SKETCHED) Main floor divided into three bays by structural bents with central runway. Lower level retains early to mid 19th-century box stalling framed on diagonal struts footed onto to earth floor and joined to under framing of main floor. MAJOR ALTERATIONS AND ADDITIONS WITH DATES Roof partially replaced following a great storm of wind in summer 1984; mid 20th-century addition to east gable. PRESENT CONDITION AND USE
DATE OF CDNSTRUCTION (INCLUDE SOURCE) 1809 (date stone) SIGNIFICANCE (ARCHITECTURAL AND HISTDRICAL, INCLUDE ORIGINAL USE OF STRUCTURE) The Thomas Landing Barn is the earliest known extant example of a fully developed bank barn erected in southern New Castle County. In design the building served as animal housing and a hay and threshing barn. Granaries were located elsewhere. STYLE (IF APPROPRIATE) MATERIAL OF CONSTRUCTION (INCLUDE STRUCTURAL SYSTEMS) North, east and west elevations are of rubble stone construction with framed roofing elements. The south bay is of braced frame post-and-rail construction. IMPEAND DIMENSIONS OF STRUCTURE (SKETCHED FLOOR PLANS ON SEPARATE PAGES ARE ACCEPTABLE) Two working levels: basement animal shelter, upper floor hay mows and threshing. Roughly 35' hy 60'. EXTERIOR FEATURES OF NOTE Dressed marble date stone in east gable end; dressed stone round arched openings into stalling areas on lower floor; vertical board sided wagon bay on north and framed central element on south. Partially rebuilt animal shelter shed one-story in elevation on south elevation. INTERIOR FEATURES OF NOTE (DESCRIBE FLOOR PLANS, IF NOT SKETCHED) Main floor divided into three bays by structural bents with central runway. Lower level retains early to mid 19th-century box stalling framed on diagonal struts footed onto to earth floor and joined to under framing of main floor. MAJOR ALTERATIONS AND ADDITIONS WITH DATES Roof partially replaced following a great storm of wind in summer 1984; mid 20th-century addition to east gable. PRESENT CONDITION AND USE
SIGNIFICANCE (ARCHITECTURAL AND HISTORICAL, INCLUDE ORIGINAL USE OF STRUCTURE) The Thomas Landing Barn is the earliest known extant example of a fully developed bank barn erected in southern New Castle County. In design the building served as animal housing and a hay and threshing barn. Granaries were located elsewhere. STYLE (IF APPROPRIATE) MATERIAL OF CONSTRUCTION (INCLUDE STRUCTURAL SYSTEMS) North, east and west elevations are of rubble stone construction with framed roofing elements. The south bay is of braced frame post-and-rail construction. HAPE AND DIMENSIONS OF STRUCTURE (SKETCHED FLOOR PLANS ON SEPARATE PAGES ARE ACCEPTABLE) Two working levels: basement animal shelter, upper floor hay mows and threshing. Roughly 35' by 60'. EXTERIOR FEATURES OF NOTE Dressed marble date stone in east gable end; dressed stone round arched openings into stalling areas on lower floor; vertical board sided wagon bay on north and framed central element on south. Partially rebuilt animal shelter shed one-story in elevation on south elevation. INTERIOR FEATURES OF NOTE (DESCRIBE FLOOR PLANS, IF NOT SKETCHED) Main floor divided into three bays by structural bents with central runway. Lower level retains early to mid 19th-century box stalling framed on diagonal struts footed onto to earth floor and joined to under framing of main floor. MAJOR ALTERATIONS AND ADDITIONS WITH DATES Roof partially replaced following a great storm of wind in summer 1984; mid 20th-century addition to east gable.
The Thomas Landing Barn is the earliest known extant example of a fully developed bank barn erected in southern New Castle County. In design the building served as animal housing and a hay and threshing barn. Granaries were located elsewhere. STYLE (IF APPROPRIATE) MATERIAL OF CONSTRUCTION (INCLUDE STRUCTURAL SYSTEMS) North, east and west elevations are of rubble stone construction with framed roofing elements. The south bay is of braced frame post-and-rail construction. HAPE AND DIMENSIONS OF STRUCTURE (SKETCHED FLODR PLANS ON SEPARATE PAGES ARE ACCEPTABLE) Two working levels: basement animal shelter, upper floor hay mows and threshing. Roughly 35' hy 60'. EXTERIOR FEATURES OF NOTE Dressed marble date stone in east gable end; dressed stone round arched openings into stalling areas on lower floor; vertical board sided wagon bay on north and framed central element on south. Partially rebuilt animal shelter shed one-story in elevation on south elevation. INTERIOR FEATURES OF NOTE (DESCRIBE FLOOR PLANS, IF NOT SKETCHED) Main floor divided into three bays by structural bents with central runway. Lower level retains early to mid 19th-century box stalling framed on diagonal struts footed onto to earth floor and joined to under framing of main floor. MAJOR ALTERATIONS AND ADDITIONS WITH DATES Roof partially replaced following a great storm of wind in summer 1984; mid 20th-century addition to east gable.
bank barn erected in southern New Castle County. In design the building served as animal housing and a hay and threshing barn. Granaries were located elsewhere. STYLE (IF APPROPRIATE) MATERIAL OF CONSTRUCTION (INCLUDE STRUCTURAL SYSTEMS) North, east and west elevations are of rubble stone construction with framed roofing elements. The south bay is of braced frame post-and-rail construction. HAPE AND DIMENSIONS OF STRUCTURE (SKETCHED FLOOR PLANS ON SEPARATE PAGES ARE ACCEPTABLE) Two working levels: basement animal shelter, upper floor hay mows and threshing. Roughly 35' hy 60'. EXTERIOR FEATURES OF NOTE Dressed marble date stone in east gable end; dressed stone round arched openings into stalling areas on lower floor; vertical board sided wagon bay on north and framed central element on south. Partially rebuilt animal shelter shed one-story in elevation on south elevation. INTERIOR FEATURES OF NOTE (DESCRIBE FLOOR PLANS, IF NOT SKETCHED) Main floor divided into three bays by structural bents with central runway. Lower level retains early to mid 19th-century box stalling framed on diagonal struts footed onto to earth floor and joined to under framing of main floor. MAJOR ALTERATIONS AND ADDITIONS WITH DATES Roof partially replaced following a great storm of wind in summer 1984; mid 20th-century addition to east gable. PRESENT CONDITION AND USE
animal housing and a hay and threshing barn. Granaries were located elsewhere. STYLE (IF APPROPRIATE) MATERIAL OF CONSTRUCTION (INCLUDE STRUCTURAL SYSTEMS) North, east and west elevations are of rubble stone construction with framed roofing elements. The south bay is of braced frame post-and-rail construction. HAPE AND DIMENSIONS OF STRUCTURE (SKETCHED FLODR PLANS ON SEPARATE PAGES ARE ACCEPTABLE) Two working levels: basement animal shelter, upper floor hay mows and threshing. Roughly 35' by 60'. EXTERIOR FEATURES OF NOTE Dressed marble date stone in east gable end; dressed stone round arched openings into stalling areas on lower floor; vertical board sided wagon bay on north and framed central element on south. Partially rebuilt animal shelter shed one-story in elevation on south elevation. INTERIOR FEATURES OF NOTE (DESCRIBE FLOOR PLANS, IF NOT SKETCHED) Main floor divided into three bays by structural bents with central runway. Lower level retains early to mid 19th-century box stalling framed on diagonal struts footed onto to earth floor and joined to under framing of main floor. MAJOR ALTERATIONS AND ADDITIONS WITH DATES Roof partially replaced following a great storm of wind in summer 1984; mid 20th-century addition to east gable. PRESENT CONDITION AND USE
MATERIAL OF CONSTRUCTION (INCLUDE STRUCTURAL SYSTEMS) North, east and west elevations are of rubble stone construction with framed roofing elements. The south bay is of braced frame post-and-rail construction. HAPE AND DIMENSIONS OF STRUCTURE (SKETCHED FLODR PLANS ON SEPARATE PAGES ARE ACCEPTABLE) Two working levels: basement animal shelter, upper floor hay mows and threshing. Roughly 35' by 60'. EXTERIOR FEATURES OF NOTE Dressed marble date stone in east gable end; dressed stone round arched openings into stalling areas on lower floor; vertical board sided wagon bay on north and framed central element on south. Partially rebuilt animal shelter shed one-story in elevation on Bouth elevation. INTERIOR FEATURES OF NOTE (DESCRIBE FLOOR PLANS, IF NOT SKETCHED) Main floor divided into three bays by structural bents with central runway. Lower level retains early to mid 19th-century box stalling framed on diagonal struts footed onto to earth floor and joined to under framing of main floor. MAJOR ALTERATIONS AND ADDITIONS WITH DATES Roof partially replaced following a great storm of wind in summer 1984; mid 20th-century addition to east gable. PRESENT CONDITION AND USE
MATERIAL OF CONSTRUCTION (INCLUDE STRUCTURAL SYSTEMS) North, east and west elevations are of rubble stone construction with framed roofing elements. The south bay is of braced frame post—and—rail construction. HAPE AND DIMENSIONS OF STRUCTURE (SKETCHED FLOOR PLANS ON SEPARATE PAGES ARE ACCEPTABLE) Two working levels: basement animal shelter, upper floor hay mows and threshing. Roughly 35' by 60'. EXTERIOR FEATURES OF NOTE Dressed marble date stone in east gable end; dressed stone round arched openings into stalling areas on lower floor; vertical board sided wagon bay on north and framed central element on south. Partially rebuilt animal shelter shed one-story in elevation on Bouth elevation. INTERIOR FEATURES OF NOTE (DESCRIBE FLOOR PLANS, IF NOT SKETCHED) Main floor divided into three bays by structural bents with central runway. Lower level retains early to mid 19th—century box stalling framed on diagonal struts footed onto to earth floor and joined to under framing of main floor. MAJOR ALTERATIONS AND ADDITIONS WITH DATES Roof partially replaced following a great storm of wind in summer 1984; mid 20th—century addition to east gable. PRESENT CONDITION AND USE
of rubble stone construction with framed roofing elements. The south bay is of braced frame post-and-rail construction. HAPE AND DIMENSIONS OF STRUCTURE (SKETCHED FLOOR PLANS ON SEPARATE PAGES ARE ACCEPTABLE) Two working levels: basement animal shelter, upper floor hay mows and threshing. Roughly 35' by 60'. EXTERIOR FEATURES OF NOTE Dressed marble date stone in east gable end; dressed stone round arched openings into stalling areas on lower floor; vertical board sided wagon bay on north and framed central element on south. Partially rebuilt animal shelter shed one-story in elevation on south elevation. INTERIOR FEATURES OF NOTE (DESCRIBE FLOOR PLANS, IF NOT SKETCHED) Main floor divided into three bays by structural bents with central runway. Lower level retains early to mid 19th-century box stalling framed on diagonal struts footed onto to earth floor and joined to under framing of main floor. MAJOR ALTERATIONS AND ADDITIONS WITH DATES Roof partially replaced following a great storm of wind in summer 1984; mid 20th-century addition to east gable. PRESENT CONDITION AND USE
hraced frame post-and-rail construction. HAPE AND DIMENSIONS OF STRUCTURE (SKETCHED FLODR PLANS ON SEPARATE PAGES ARE ACCEPTABLE) Two working levels: basement animal shelter, upper floor hay mows and threshing. Roughly 35' by 60'. EXTERIOR FEATURES OF NOTE Dressed marble date stone in east gable end; dressed stone round arched openings into stalling areas on lower floor; vertical board sided wagon bay on north and framed central element on south. Partially rebuilt animal shelter shed one-story in elevation on Bouth elevation. INTERIOR FEATURES OF NOTE (DESCRIBE FLOOR PLANS, IF NOT SKETCHED) Main floor divided into three bays by structural bents with central runway. Lower level retains early to mid 19th-century box stalling framed on diagonal struts footed onto to earth floor and joined to under framing of main floor. MAJOR ALTERATIONS AND ADDITIONS WITH DATES Roof partially replaced following a great storm of wind in summer 1984; mid 20th- century addition to east gable. PRESENT CONDITION AND USE
Two working levels: basement animal shelter, upper floor hay mows and threshing. Roughly 35' hy 60'. EXTERIOR FEATURES OF NOTE Dressed marble date stone in east gable end; dressed stone round arched openings into stalling areas on lower floor; vertical board sided wagon bay on north and framed central element on south. Partially rebuilt animal shelter shed one-story in elevation on south elevation. INTERIOR FEATURES OF NOTE (DESCRIBE FLOOR PLANS, IF NOT SKETCHED) Main floor divided into three bays by structural bents with central runway. Lower level retains early to mid 19th-century box stalling framed on diagonal struts footed onto to earth floor and joined to under framing of main floor. MAJOR ALTERATIONS AND ADDITIONS WITH DATES Roof partially replaced following a great storm of wind in summer 1984; mid 20th-century addition to east gable. PRESENT CONDITION AND USE
Two working levels: basement animal shelter, upper floor hay mows and threshing. Roughly 35' by 60'. EXTERIOR FEATURES OF NDTE Dressed marble date stone in east gable end; dressed stone round arched openings into stalling areas on lower floor; vertical board sided wagon bay on north and framed central element on south. Partially rebuilt animal shelter shed one-story in elevation on Bouth elevation. INTERIOR FEATURES OF NOTE (DESCRIBE FLOOR PLANS, IF NDT SKETCHED) Main floor divided into three bays by structural bents with central runway. Lower level retains early to mid 19th-century box stalling framed on diagonal struts footed onto to earth floor and joined to under framing of main floor. MAJOR ALTERATIONS AND ADDITIONS WITH DATES Roof partially replaced following a great storm of wind in summer 1984; mid 20th- century addition to east gable. PRESENT CONDITION AND USE
EXTERIOR FEATURES OF NOTE Dressed marble date stone in east gable end; dressed stone round arched openings into stalling areas on lower floor; vertical board sided wagon bay on north and framed central element on south. Partially rebuilt animal shelter shed one-story in elevation on south elevation. INTERIOR FEATURES OF NOTE (DESCRIBE FLOOR PLANS, IF NOT SKETCHED) Main floor divided into three bays by structural bents with central runway. Lower level retains early to mid 19th-century box stalling framed on diagonal struts footed onto to earth floor and joined to under framing of main floor. MAJOR ALTERATIONS AND ADDITIONS WITH DATES Roof partially replaced following a great storm of wind in summer 1984; mid 20th-century addition to east gable. PRESENT CONDITION AND USE
round arched openings into stalling areas on lower floor; vertical board sided wagon bay on north and framed central element on south. Partially rebuilt animal shelter shed one-story in elevation on south elevation. INTERIOR FEATURES OF NOTE (DESCRIBE FLOOR PLANS, IF NOT SKETCHED) Main floor divided into three bays by structural bents with central runway. Lower level retains early to mid 19th-century box stalling framed on diagonal struts footed onto to earth floor and joined to under framing of main floor. MAJOR ALTERATIONS AND ADDITIONS WITH DATES Roof partially replaced following a great storm of wind in summer 1984; mid 20th-century addition to east gable. PRESENT CONDITION AND USE
wagon bay on north and framed central element on south. Partially rebuilt animal shelter shed one-story in elevation on south elevation. INTERIOR FEATURES OF NOTE (DESCRIBE FLOOR PLANS, IF NOT SKETCHED) Main floor divided into three bays by structural bents with central runway. Lower level retains early to mid 19th-century box stalling framed on diagonal struts footed onto to earth floor and joined to under framing of main floor. MAJOR ALTERATIONS AND ADDITIONS WITH DATES Roof partially replaced following a great storm of wind in summer 1984; mid 20th-century addition to east gable. PRESENT CONDITION AND USE
shelter shed one-story in elevation on south elevation. INTERIOR FEATURES OF NOTE (DESCRIBE FLOOR PLANS, IF NOT SKETCHED) Main floor divided into three bays by structural bents with central runway. Lower level retains early to mid 19th-century box stalling framed on diagonal struts footed onto to earth floor and joined to under framing of main floor. MAJOR ALTERATIONS AND ADDITIONS WITH DATES Roof partially replaced following a great storm of wind in summer 1984; mid 20th-century addition to east gable. PRESENT CONDITION AND USE
Main floor divided into three bays by structural bents with central runway. Lower level retains early to mid 19th-century box stalling framed on diagonal struts footed onto to earth floor and joined to under framing of main floor. MAJOR ALTERATIONS AND ADDITIONS WITH DATES Roof partially replaced following a great storm of wind in summer 1984; mid 20th-century addition to east gable. PRESENT CONDITION AND USE
level retains early to mid 19th-century box stalling framed on diagonal struts footed onto to earth floor and joined to under framing of main floor. MAJOR ALTERATIONS AND ADDITIONS WITH DATES Roof partially replaced following a great storm of wind in summer 1984; mid 20th-century addition to east gable. PRESENT CONDITION AND USE
onto to earth floor and joined to under framing of main floor. MAJOR ALTERATIONS AND ADDITIONS WITH DATES Roof partially replaced following a great storm of wind in summer 1984; mid 20th- century addition to east gable. PRESENT CONDITION AND USE
MAJOR ALTERATIONS AND ADDITIONS WITH DATES Roof partially replaced following a great storm of wind in summer 1984; mid 20th- century addition to east gable. PRESENT CONDITION AND USE
Roof partially replaced following a great storm of wind in summer 1984; mid 20th-century addition to east gable. PRESENT CONDITION AND USE
century addition to east gable. PRESENT CONDITION AND USE
PRESENT CONDITION AND USE
OTHER INFORMATION AS APPROPRIATE
UTHER INFORMATION AS ACTIOCHIATE
SOURCES OF INFORMATION (INCLUDING LISTING ON NATIONAL REGISTER, STATE REGISTERS, ETC.)
Delaware Rural History Project
COMPILER, AFFILIATION Bernard Herman, Asst Director, Center for Historic DATE